## AMENDMENTS TO THE SPECIFICATION:

Please replace the title with the following amended title:

Kindly replace the paragraph beginning at page 8, line 14, with the following amended paragraph:

The nail cutter rotating site [[20]] 12 comprises areas opened in the lateral and lower directions, and becomes a place for receiving the cutter 20. Thus, the nail cutter rotating site 12, in [[cast]] case of manipulating to rotate the cutter 20 with a finger to manipulate an angle of the cutter 20, is provided to allow a free access of the finger, and to manipulate a rotating motion of the cutter 20 with the finger by any angle within a range of 360° without interference of an obstacle.

Kindly replace the paragraph beginning at page 9, line 14, with the following amended paragraph:

Meanwhile, the elongated hole 24a is formed with a connection supporter 24b for preventing a twist, which transverses in the cross direction, thereby preventing the upper and lower cutters [[21, 22]] <u>25, 26</u> from twisting. Further, as shown in Fig. 3c, one elongated hole may be formed without the connection supporter.

Kindly replace the paragraph beginning at page 10, line 1, with the following amended paragraph:

Figs. 7a and 9 show another modifications modification of the cutter 20.

Referring to Figs. 7a and 9, one click projection 25a projected adjacent to the

supporting shaft hole 23 on the upper surface of the upper cutter 25 is formed on the cutters 20 in Figs. 4a to 6. The click projection 25a is hooked and engaged into the click groove 13 of the body 10. The cutter 20 according to the invention may a

plurality of click projections 25a, although the embodiment of the invention has only

one click projection 25a.

Kindly replace the paragraph beginning at page 10, line 12, with the following

amended paragraph:

The upper cutter cover 200 includes a supporting shaft hole 201 positioned in the same axis as the supporting shaft hole [[101]] 11 of the body 10, at least one click projection 202 formed adjacent to the supporting shaft hole 201, and plates 203 for preventing nails from scattering, which are formed by bending both side parts of the cover 200.

Kindly replace the paragraph beginning at page 10, line 16, with the following amended paragraph:

Fig. 10b shows an assembling state of a lower cutter cover 210 and the cutter 20. Referring to Fig. 10b, the lower cutter 26 is covered with the lower cutter cover 210 including a supporting shaft hole 211, plates [[213]] 212 for preventing nails from scattering in the lateral direction, and a plate 213 for preventing nails from scattering in the rear direction.

Kindly replace the paragraph beginning at page 11, line 4, with the following amended paragraph:

The supporting shaft 30 comprises a head part 31, which has a spherical shape, having a hole 31a in one end thereof for coupling with the supporting shaft [[43]] 44 of the lever, divided surfaces 32 formed by being divided and longitudinally extended from a center of the head part 31 for allowing fitting of the supporting shaft 43, a pair of wedge hooking projections 33 oppositely formed on internal surfaces of the divided surfaces 32, a hooking jaw 34 formed at an end of the divided surfaces 32 for hooking to a bottom surface of the supporting shaft hole 23 of the cutter 20, and a wedge 35 having a hooking hole 35a for engaging with the wedge hooking projection 33 by being fitted between the divided surfaces 32.

Kindly replace the paragraph beginning at page 12, with the following amended paragraph:

Fig. 3a shows an example of the nail handling tool 50. The nail handling tool 50 is constituted to be detachably engaged to the receiving part 18 <u>via a slot 19</u> formed in a rear end of the body 10.

Kindly replace the paragraph beginning at page 12, line 6, with the following amended paragraph:

The nail handling tool 50 comprises a file plate settling part 51 formed at one end thereof, a push button part 52 extended form the file plate settling part 51, and having a hooking jaw 52a for hooking into a hooking hole 19a of the receiving part

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19, a tool body 54 extended from the file plate settling part 51, and simultaneously

including a surrounding handle 53 having an about U letter shaped elongated hole

56 from a beginning end of the pushing button part 52, and a file plate 55 mounted

on the file plate settling part 51. A hole 53a for a lanyard or the like may be formed

in the handle 53.

Kindly replace the paragraph at page 12, line 18, with the following amended

paragraph:

Fig. 13a shows another embodiment of the nail handling tool applied to the

invention. Referring to Fig. 13a, a general nail handling tool 50A is mounted in the

covers cover 10a, 10b, and then may be hinged to a rear end of the nail clipper body

10A by way of opening and closing by horizontal rotation. Here, the general nail

handling tool 50A may be selected from any one of a small-sized knife, a small-sized

scissors, and a file.

Kindly replace the paragraph beginning at page 12, line 23, with the following

amended paragraph:

Fig. 13b shows another embodiment of the nail handling tool applied to the

invention. Referring to Fig. 13b, a general nail handling tool 50B is mounted in the

covers cover 10a, 10b, and then may be hinged to a rear end of the nail clipper body

10B by way of opening and closing by up and down rotation.

Kindly replace the paragraph bridging pages 12 and 13, with the following amended paragraph:

To begin with, the nail clipper 100, as shown in Fig. 1, can be manipulated with the lever 40 and the cutter 20 in parallel folded on the body 10. At this time, the lever fulcrum 41 of the lever 40 is not directly contacted [[to]] with the body 10 with directed upwardly.

Kindly replace the paragraph beginning at page 13, line 14, with the following amended paragraph:

If, under the above state, the user is about to adjust an angle [[ ]]  $\underline{\theta}$  of the cutter 20 to a user's desired position, the user, as shown in Fig. 2b, grips the both sides of the cutter 20 by one hand with holding the lever 40 and the body 10 by the other hand, and then rotates the cutter 20 to set a desired angle. At this time, since the cutter 20 is opened in the lateral and lower directions, the cutter 20 is easily adjusted to a free angle by a finer without an interference of an obstacle.

Kindly replace the paragraph beginning at page 14, line 3, with the following amended paragraph:

Further, since the nail handling tool 50 is received in the receiving part [[10]] 18 of the body 10, when the user grips the nail clipper [[by]] in one hand, the file plate is not contacted to the file plate 55, whereby the user feels a smoothness, rather than the file plate 55, as in conventional designs.

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Kindly replace the paragraph beginning at page 14, line 17, with the following amended paragraph:

As described above, if the body 110 is divided into two pieces, the base body 110A and the gripping body 110B, and the cutter 20 is assembled through the base body 110A made of metal, the rotation site 12 can be thinner more than ever, and the manufacturing cost can be reduced, with comparison to the [[1]] one piece of the nail clipper body 10.

Kindly replace the paragraph beginning at page 14, line 21, with the following amended paragraph:

[[An one]] One side of the base body 110A is formed with a cutter rotation site 112 at which the cutter 20 is rotatably positioned, the supporting shaft hole 111 is passed through the cutter rotation site 112, a click groove 113 together with a projection site 114 is formed around the supporting shaft hole 111, and the other side of the base body 110A is formed with a stepped jaw 115, a protuberance 116 and a hooking hole 117 for engaging with the gripping body 110B.

Kindly replace the paragraph beginning at page 15, line 22, with the following amended paragraph:

According to a nail clipper 100B, a lever 40A made of metal is positioned on an upper side of a nail clipper body 110E, and the nail cutter 20 is positioned on a lower side 12b of the nail clipper body 110E, whereby, the cutter 20 is rotated at a time within a range of 360° without interference of an obstacle, when the cutter 20 is

rotated centering around the supporting shaft 30 with [[an]] <u>a</u> completely opened state.

Kindly replace the paragraph beginning at page 15, line 27, with the following amended paragraph:

The nail clipper body 110E is made of a plate-shaped metal member. The body 110E is bent downwardly at a predetermined distance from the supporting shaft hole 11a formed on a plain surface of one side thereof to rotatably receive the nail cutter. The body 110E is formed with a finger gripping part 18a horizontally bent and extended with having a step height 12a from the plain surface of the one side.